

Fig. 1B

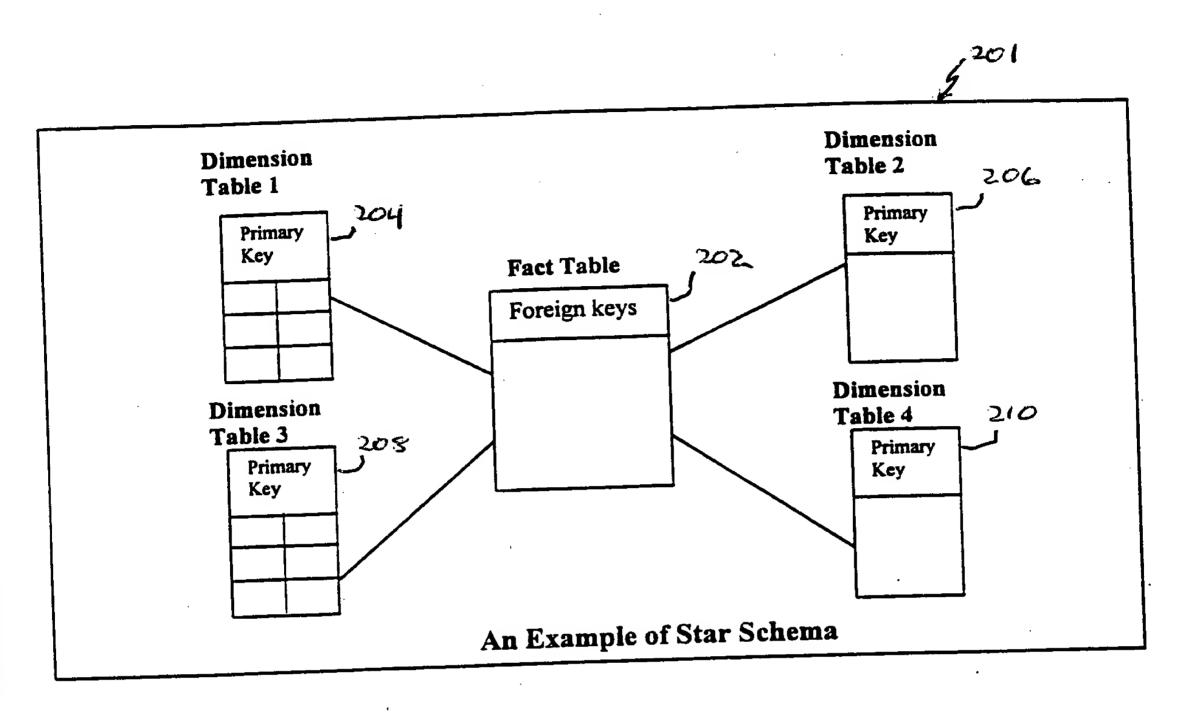


Fig. 2A

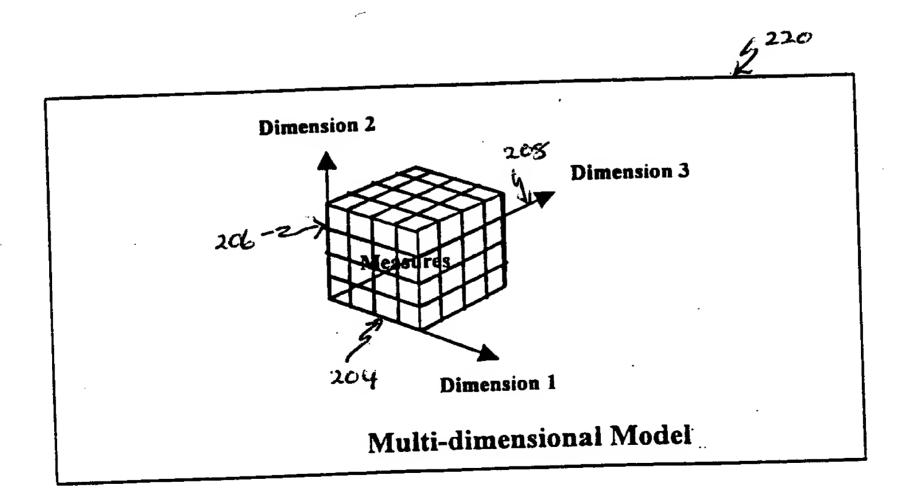


Fig. 2B

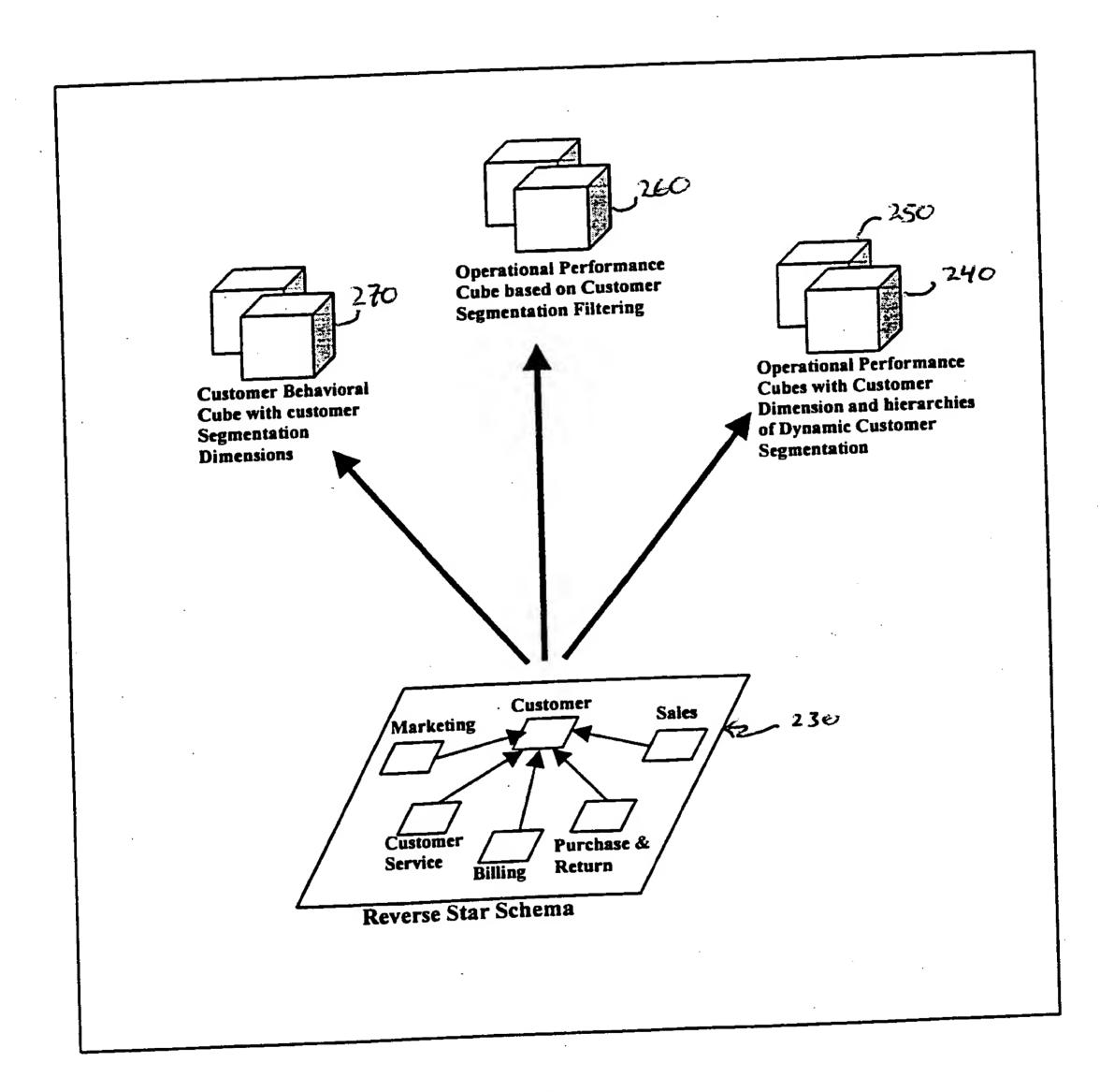


Fig. 2C

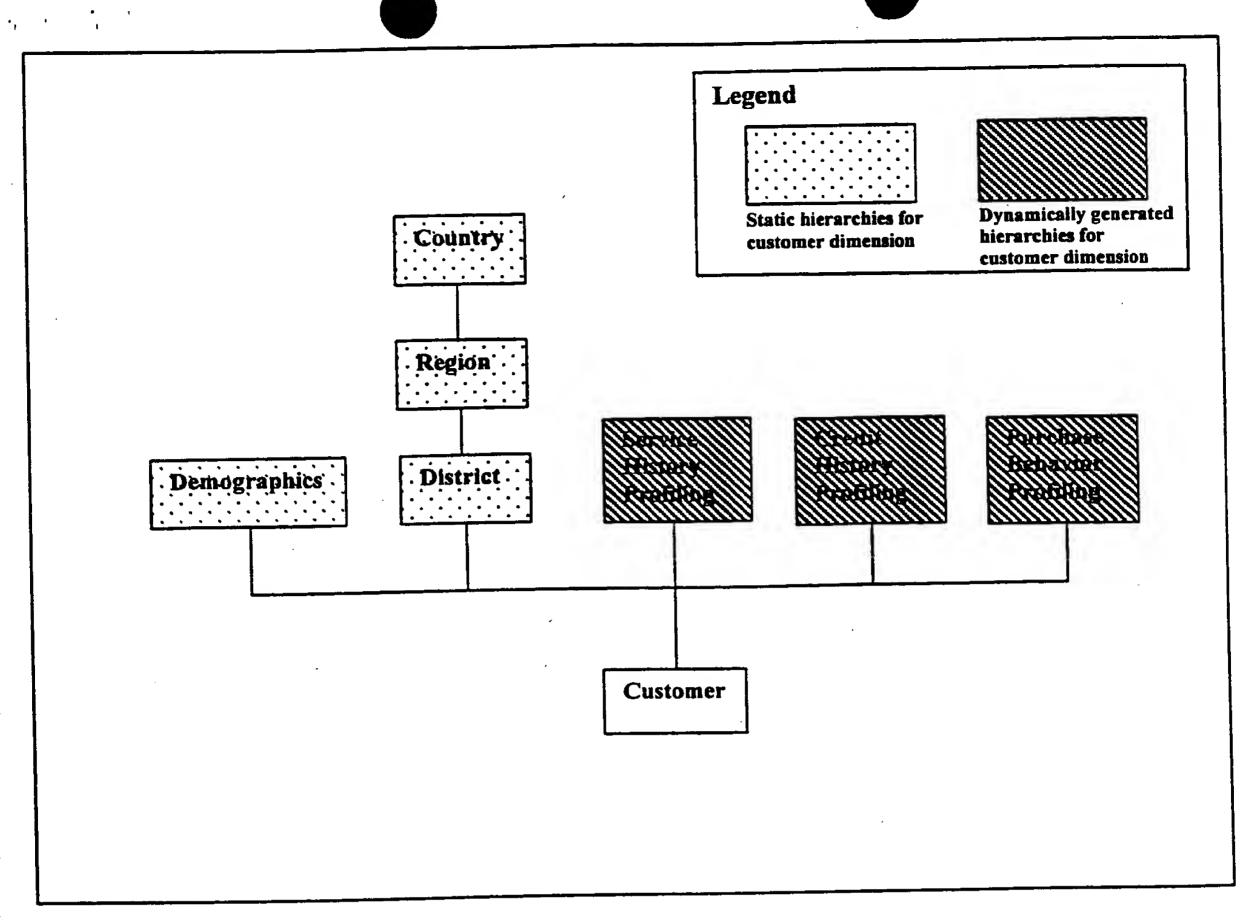


Fig. 2D

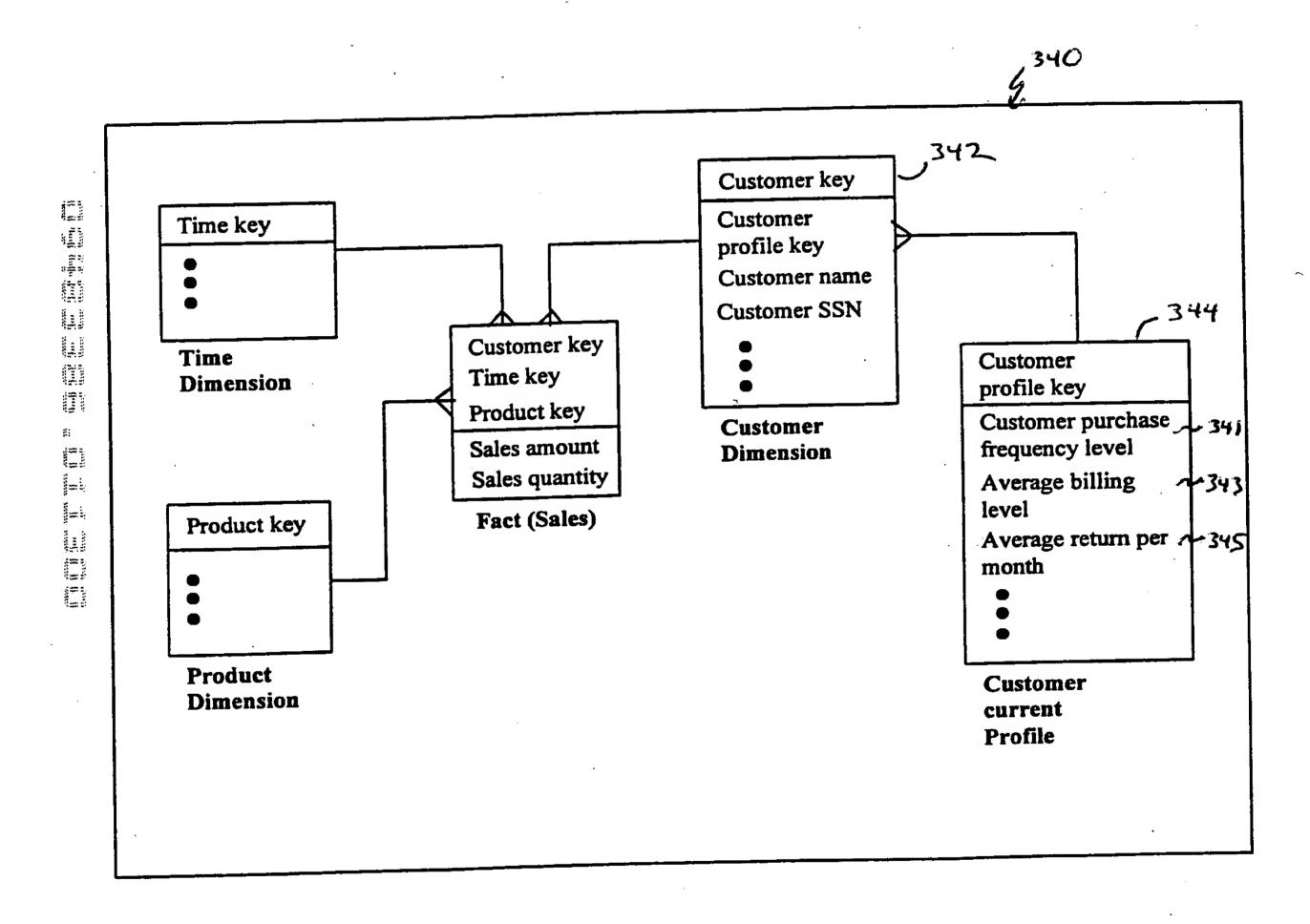


Fig. 3A

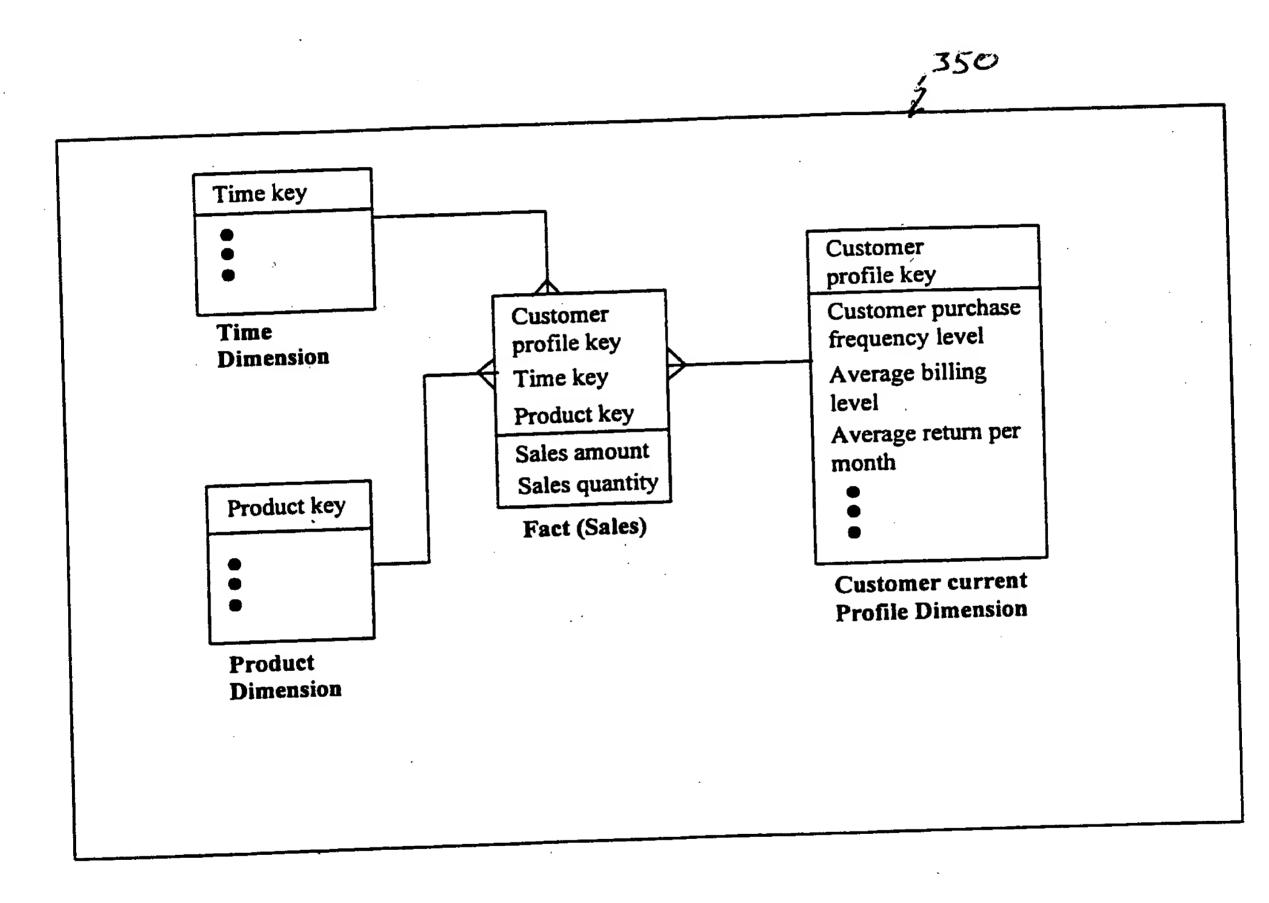
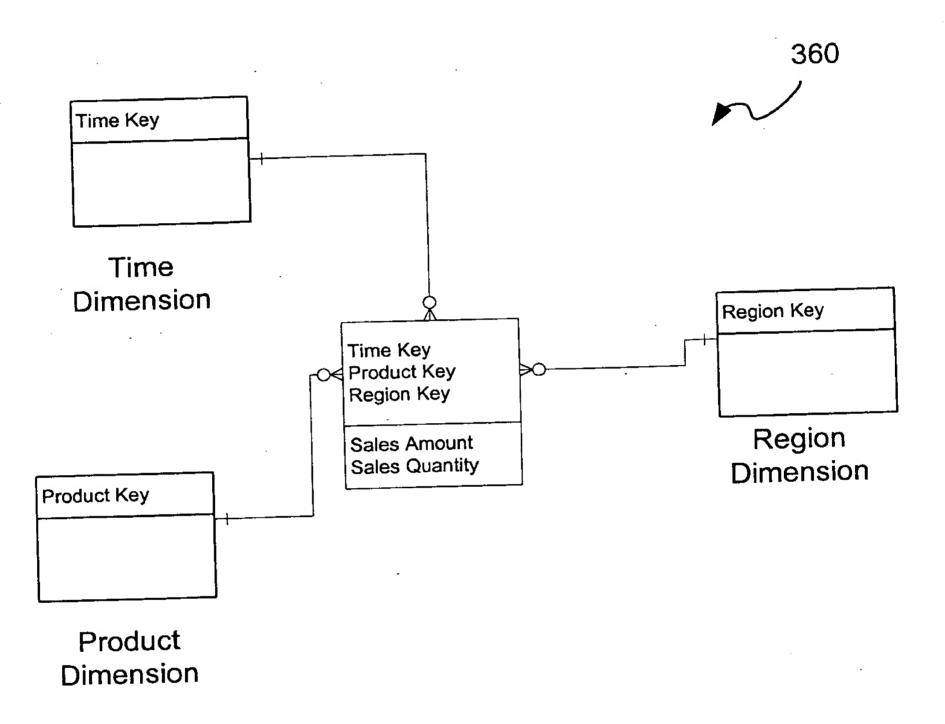


Fig. 3B



 $\frac{1}{16} = \frac{3}{16} \frac{1}{16} = \frac{1}{16} =$

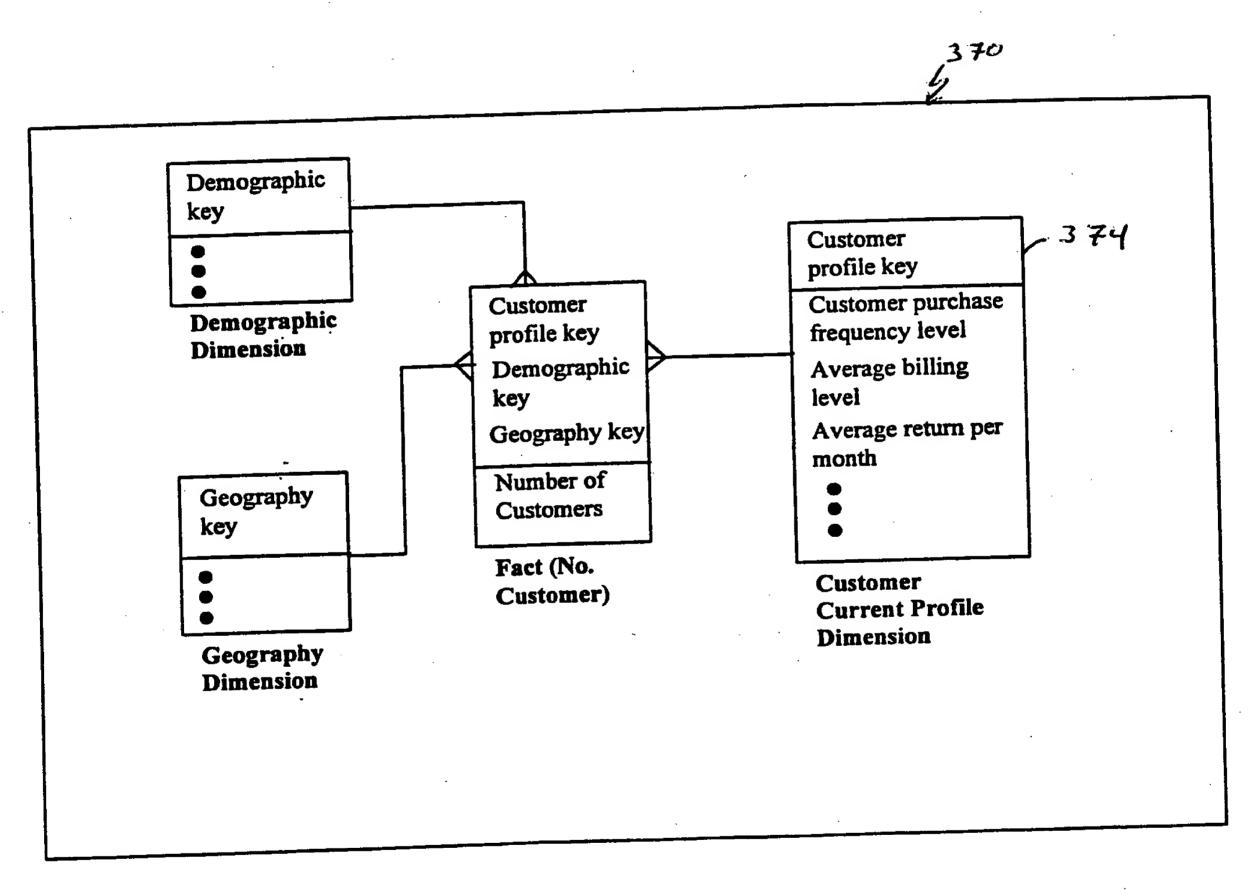


Fig. 3D

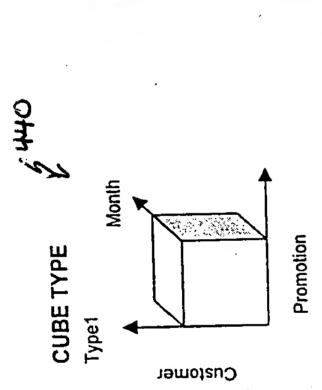
 $\mathcal{L} = \pi^0 \mathbf{t} = \frac{\mathbf{t}}{2}$

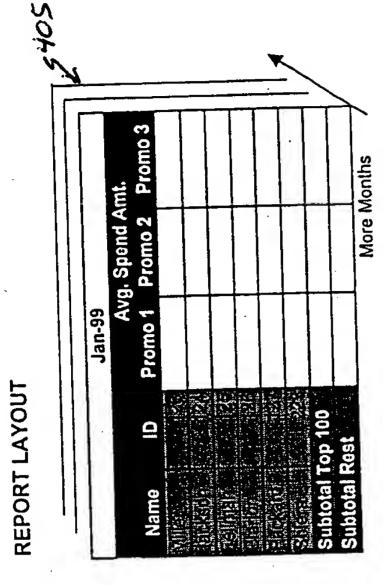
Fig. 4A

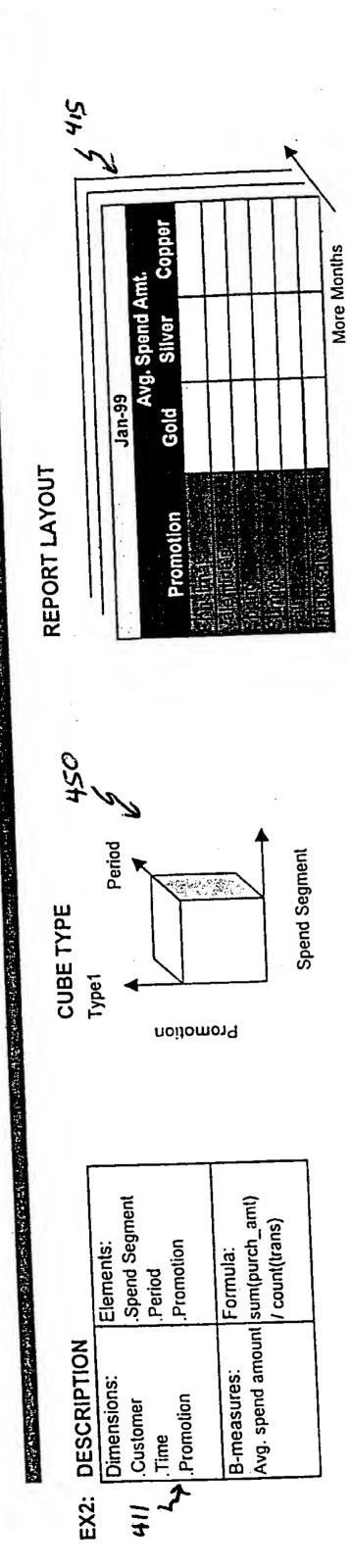
CUBE REPORT EXAMPLES

	Elements: .Customer Name .Month .Promotion	Formula: sum(purch_amt) / count(trans)
DESCRIPTION	Dimensions: .Customer .Time .Promotion	B-measures: Formula: Avg. spend amount sum(purch_amt) / count(trans)
EX1:	•	-

Flements:	Customer Name	Promotion	Formula: sum(purch_amt) / count(trans)	
NO O	mer	Time Promotion P	B-measures: Formula: Avg. spend amount sum(purch_amt) / count(trans)	







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REPORT LAYOUT	Sales Contribution		Data Set‼CustomertSegment =1327%26738 More M
CUBE TYPE Type 2 #60	4	Segment Shanner Segment Sroduct Group	
	Elements: .Channel Group .Product Group .Period	B-measures: Formula: Sales Contribution sum(purch_amt) filtered / sum(purch_amt)	Filter Elements: Customer Segment
EX 3: DESCRIPTION	Dimensions: Channel Channel Product Time	B-measures: Sales Contribution	Filter Dimension: Filter Elements: Customer Customer Segme
Ë	#		

Fig. 4D

 $\mathcal{H}_{\mathbf{A}} = \{j, \ell \in \mathcal{A}\}$

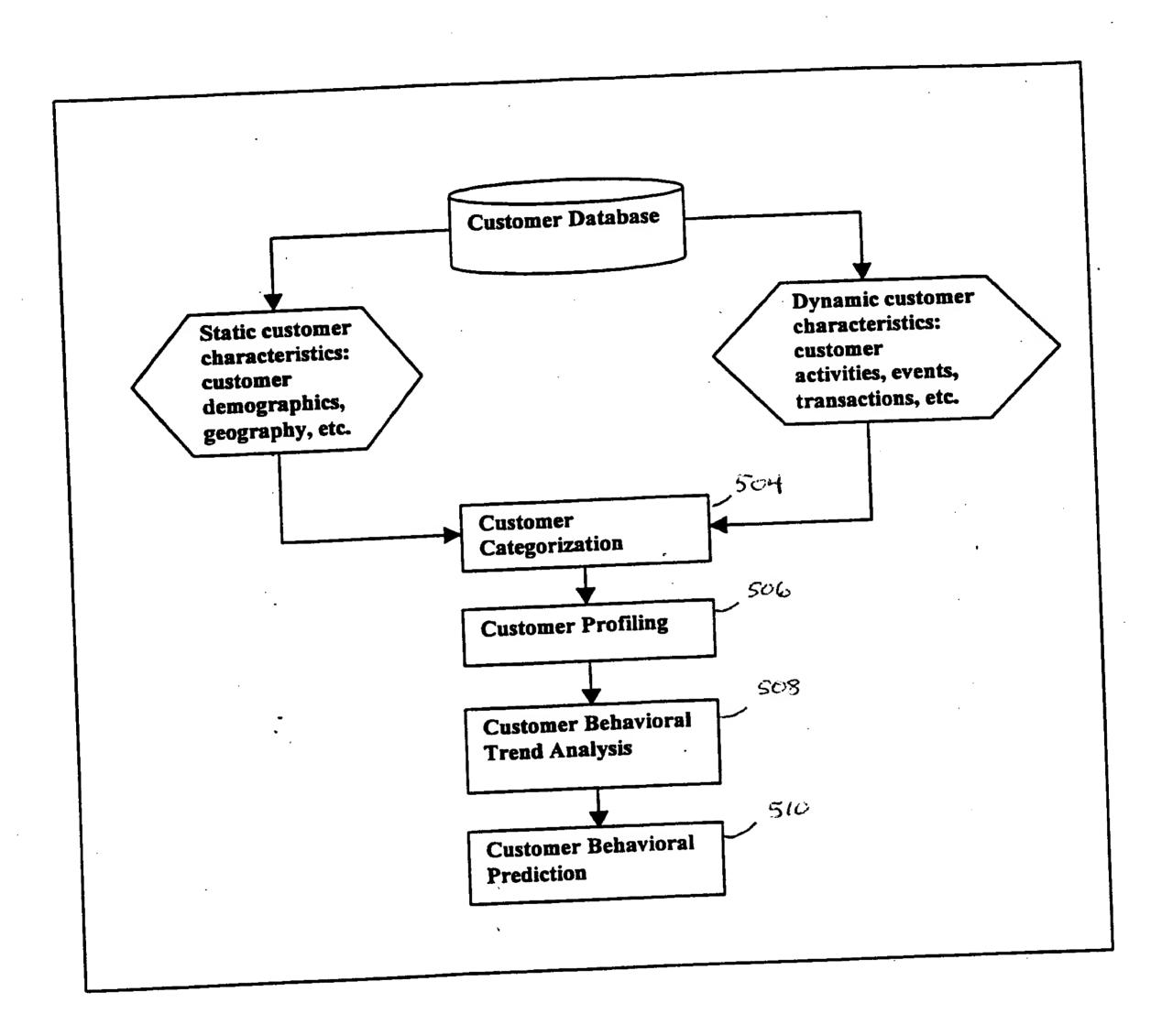
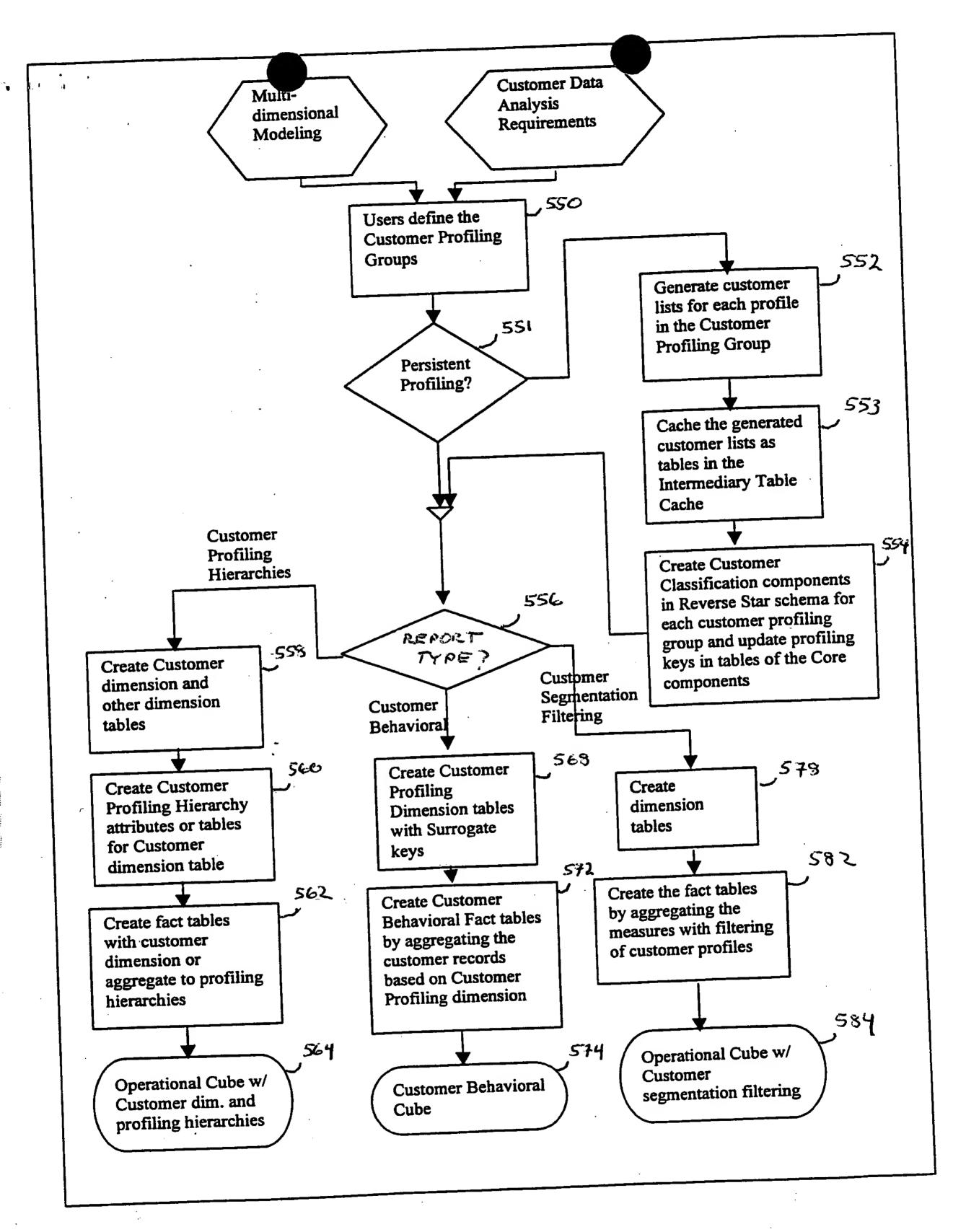
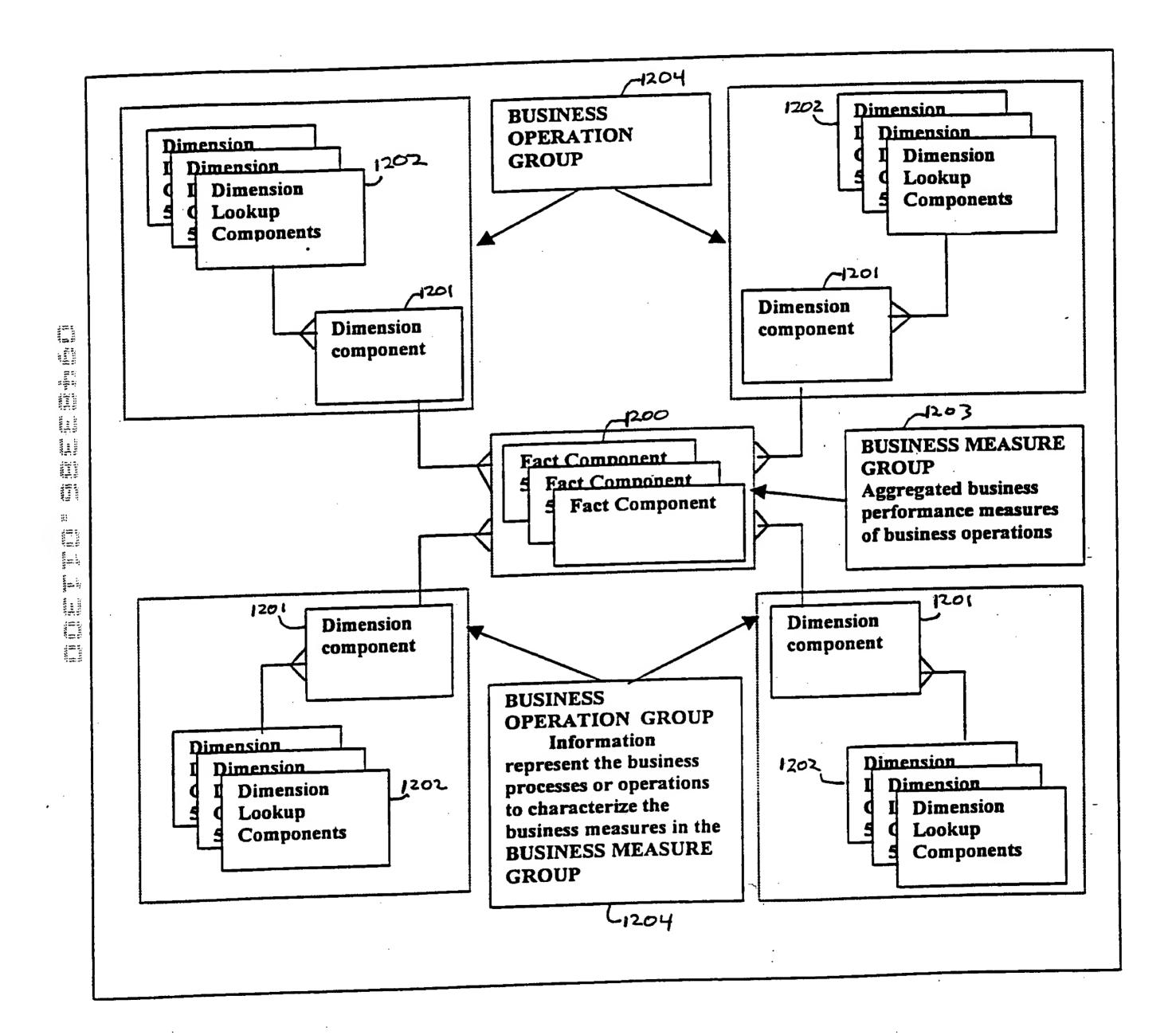


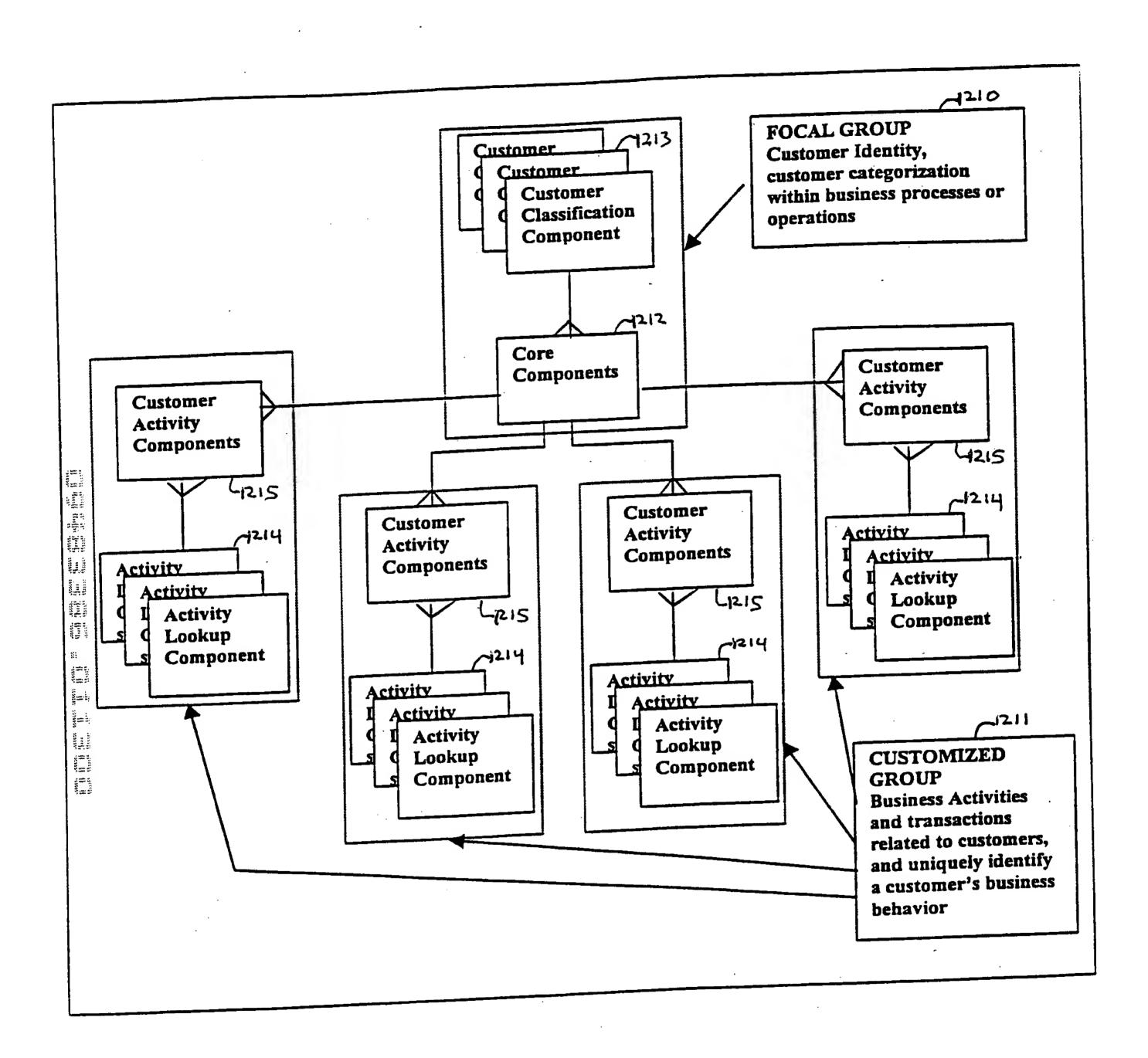
Fig. 5A





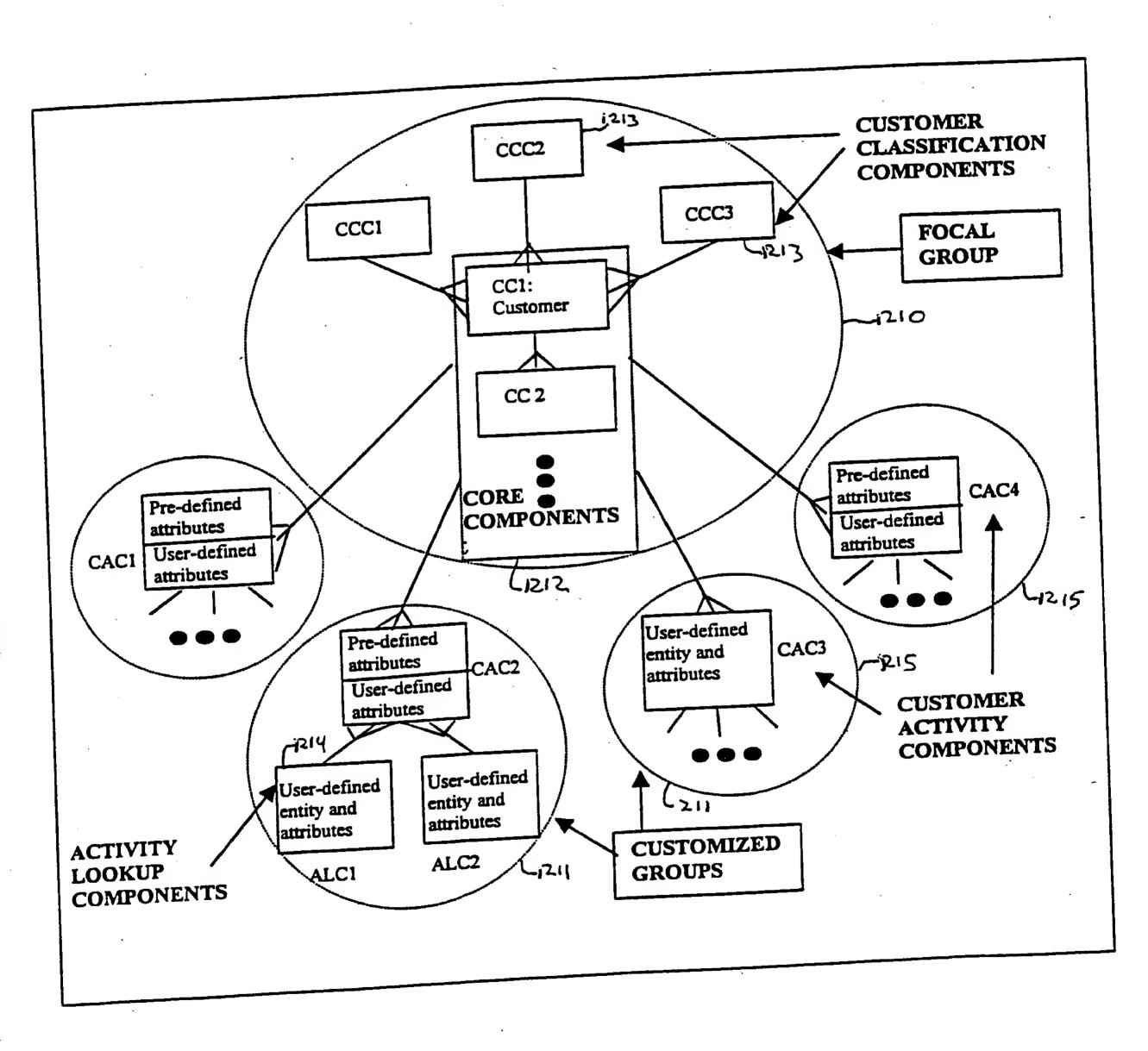
ma distrib

Fig. 6A



4 8 6 4

Fig. 6B



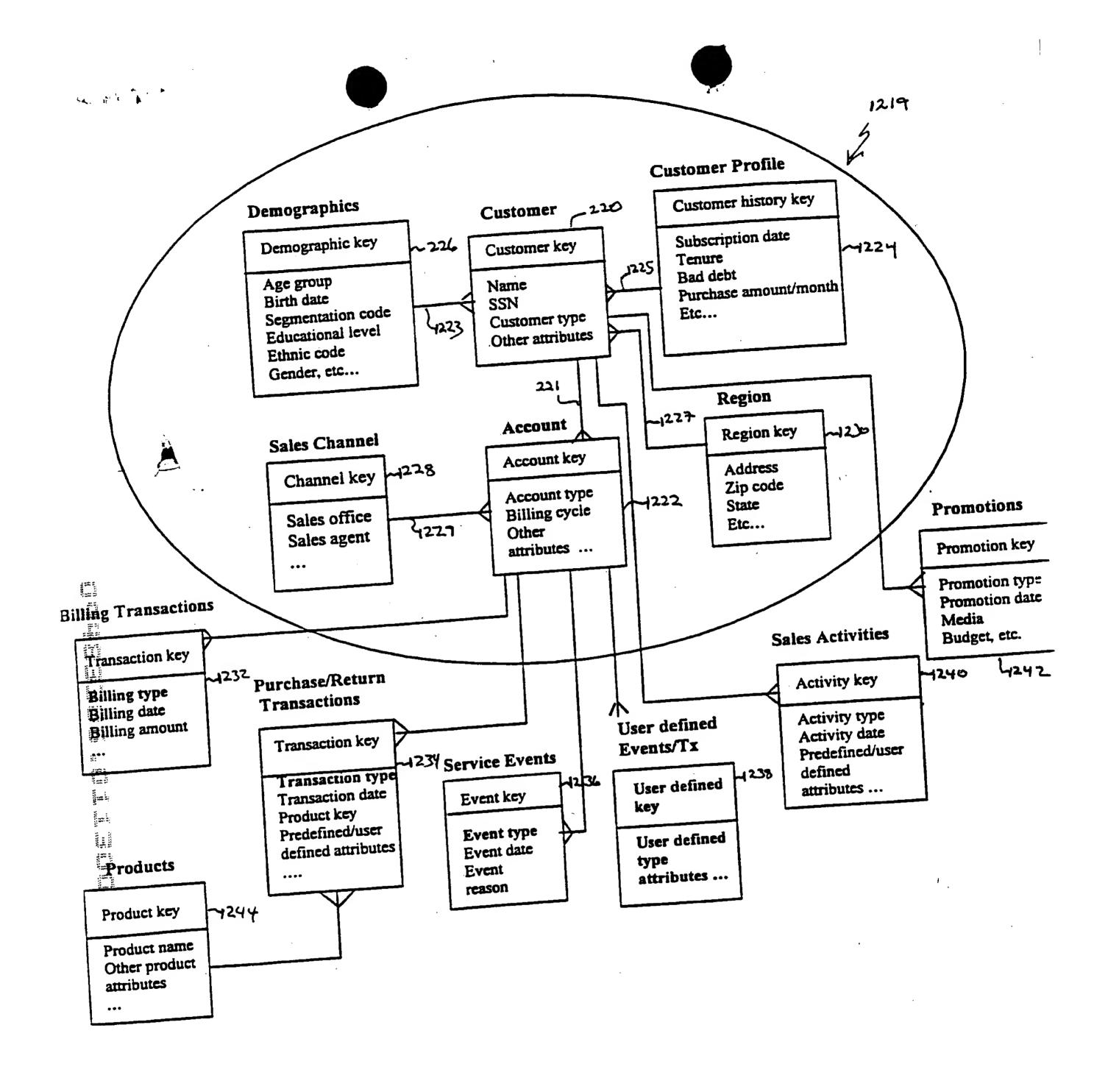


Fig. 6D